R I S O

*GR*3770

*q*uality +

600dp*i*

× *f*lexibility

GR3770 = the most *e*fficient and *p*rofitable printing solution

GR3770: The First Digital Duplicator with 600 DPI Imaging

The next generation is here! RISO, the world leader in the development of digital duplicating technology, is the first to bring the only 600 dpi digital duplicator to the market. RISO's technological leadership is upheld with the introduction of the GR3770, which offers 600 dpi printing capability with added screening and contrast controls.

The GR3770 offers improved print resolution and screening, greatly enhancing the output of photographic images and fine lines. Now newsletters will look better than ever. Once again, RISO brings the quality of digital duplicators to new heights, offering customers the ability to perform the widest range of applications and print jobs. Combined with the vast array of Risograph accessories and options, the Risograph printing system provides the ultimate solution for printing and desktop publishing.

processing	Risography (digital printing)
time to first copy	Letter: approx. 22 seconds; Ledger: approx. 29 seconds
print speeds	5 selectable speeds (60, 80, 100, 110, 120 sheets/min.)
scanning resolution	600 x 600 dpi
original type	Bound documents and sheets
original size	*For stage glass:* max: Ledger 11" x 17"; min: Business card $2^{1}/_{8}$" x $3^{1}/_{2}$" *In the optional ADF Unit:* max: Ledger 11" x 17"; min: 4" x 6"
paper size	Max: 11" x 17"; Min: 4" x 6"
original weight	*For stage glass:* 22 lbs. or less *In the optional ADF Unit:* max: 28 lb. bond; min: 15 lb. bond
paper weight	Max: 110 lb. index; Min: 14 lb. bond
image area	10.7" x 16.5"
paper capacity	1000 sheets in feed and receiving tray (based on 20 lb. bond paper)
optional ADF capacity	50 originals with programmable copy count and grouping
machine weight	Approx. 258 lbs. *With optional ADF unit installed:* Approx. 264 lbs.
dimensions (w x d x h)	*In use:* 51" x 26" x 25.8"; *In storage:* 28.7" x 26" x 25.8" *With optional ADF unit installed: In use:* 51" x 26" x 32.8"; *In storage:* 29.3" x 26" x 28.2"
power source	120 VAC, 60 Hz <5.0A>
reduction parameters	4 selectable: 94%, 77%, 75%, 66%
enlargement parameters	3 selectable: 121%, 127%, 141%
zooming parameters	50% to 200% in 1% increments
standard features	Precision stacking tray, Graphic and Text LCD Display, Automatic Scanning Contrast Adjustment, Dot Photo Modes (Nomal, Fine, Extra Fine), Speed Control, Print Density Control, Confidential Mode, Line/Photo/Duo Mode, Job Memory and Programming, Two-Up Printing, and Book Center Erase, Contrast Enhance Control
options	SC Computer Interfaces, Digitized Editing Board, 50 Sheet ADF, 3,000 Sheet Paper Feeder, Color Print Cylinders, On-line Sorters, Job Separator, Key Card Counter, Stand

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